BUILDING ACTIVITY IN EASTERN CONNECTICUT

BUILDING AND BUSINESS. Permits Show a Falling Off But the Value of the Structures to Erected is Greater.

Sales of real estate for the past week as shown by the number of war-ranty deeds filed in the various cities of the state reported by the Commer-cial Record numbered 435, as compared with 346 a year ago. Mortgage loans, owing to two large mortgages filed in New Haven and New London last year show a decrease when compared with show a decrease when compared with 1915. For the past week mortgage loans amounted to \$1,420,004, while last year the grand total of \$3,657.

In New London there were six sales | ments. last week and the same number last rear. The loans totaled \$21,200 last week and \$1,313,400 a year ago.

THIS WILL STOP YOUR HAIR FROM FALLING

It was Dr. Sangerbund who first discovered that dandruft and falling hair were caused by microbes.

And now that Parisian Sage, the wonderfully delightful preparation that kills the dandruff serms can be secured at all drug and tollet counters, the clean people of this country have awakened to the fact that dandruff is unnecessary; that falling hair and itching scalp can be quickly stopped, and that anyone who frequently uses Parisian Sage should never grow baid. To every reader who wishes to eradicate disgusting dandruff, stopfalling hair, and have an immaculate-

eradicate disgusting dendruft, stop-falling hair, and have-an immaculate-ly clean scalp free from itchiness, we strengly recommend Parisian Sage.

Parisian Sage is sold for not more than 10 cents a large bottle. It is an ideal, daintily perfumed liquid, free from grease and stickiness, and will cause hair to grow lustrous and axur-lant. Lee & Osgood always has a large supply and guarantees it to you.

PLUMBING AND GAS FITTING

CALL UP 734

With or Without Gas Attach ments but Always EFFICIENT and ECONOMICAL-

MODEL RANGES

We furnish Repairs for all makes of Ranges

A. J. Wholey & Co. 12 FERRY STREET

Robert J. Cochrane

GAS FITTING, PLUMBING, STEAM FITTING Washington Sq., Washington Building Norwich, Conn. Agent for N. B. O. Sheet Packing.

Phone 531

MODERN PLUMBING

is as essential in modern house as electricity is to lighting. We guarantse the very best PLUMBING WORK by expert workmen at the fariest Ask us for plans and prices.

F TOMPKINS

67 West Main Street

T. F. BURNS Heating and Plumbing

IRON CASTINGS

92 Franklin Street

FURNISHED PROMPTLY BY

THE VAUGHN FOUNDRY CO No. 11 to 25 Ferry Street

WILLIAM C. YOUNG

STETSON & YOUNG CARPENTER and BUILDER

Best work and materials at right prices by skilled labor. 50 West Main St. Telephone

City of Norwich Water Works

Office of
Board of Water Commissioners,
Norwich, Conn., July 1, 1916,
Water rates for the quarter endingJune 30, 1916, are due and payable
at the office July 1, 1916, Office open
from 8.50 a. m. to 5 p. m.
Additions will be made to all bills
remaining unpaid after July 20,
CHARLES W. BUREAN, Cashier,

NEW RESIDENCE FOR LAUREL HILL

Charles E. Potter Will Erect a Dutch Colonial House-Julian L. Williams to Build Two Houses-Ceasar Del Carlo Has Cellar Staked Out for Tenement House.

Charles E. Potter is having drawn for Dutch Colonial house which will be built on Laurel Hill avenue. The house will be one and half stories in height, 20 feet by 40 feet, and there last year the grand total of \$0,000 be built on Laurel Hill avenue. The built on Laurel Hill avenue. The house will be one and half stories in height, 30 feet by 40 feet, and there were formed during the past week while in the first week of July a year ago six companies with a total capitalization of \$381,000 were organized in the state.

The three bankruptcy petitions for the week have assets of \$4,131 and liabilities of \$18,545, which compares with three petitions having total assets of \$95,081 and liabilities of \$190,561 in the corresponding week of last year.

The three banks week building persure the nast week building persure the nast week building persure the nast week building persure to the contract for the erection of a second story now and there were formed during the past week. The built on Laurel Hill avenue. The built on Laurel Hill avenue. The built on Laurel Hill avenue. The built of laurel Hill avenue. The built of laurel Hill avenue. The built of least stories in height, 30 feet by 40 feet, and there will be seven room. The exterior will be shingled with 24 inch shingles and a sleeping porch will be erected in the rear. The interior will finished off in the state. The bath room floor will be tiled. Electric lights, steam heat and other up to date improvements will be installed. Architects Oudworth and Thompson are drawing the plans.

Contract Awarded to C. M. Williams. The contract for the erection of a work on the Norwich Chamber of Commerce building on Main street which Messrs. Sullivan and Hagberg are having built is advancing as fast as can be expected. The men are working on the second story now and

During the past week building permits have been issued in the cities of New Haven, Hartford, Bridgeport, Waterbury and Stamford to the number of \$6 comparing with 128 a year ago. Building construction in the same cities amounted to \$322,508 as compared with \$249,322 last year.

Factory construction formed a goodly percentage of the contracts awarded during the week, and included building in Hartford, Waterbury and New Milford. A number of fine residences have also been contracted for in New Haven, Hartford and Amsonia, with a bank building in Greenwich, and one, two, three, four, six and twelve-family bouses in Bridgeport. Hartford on the foundation

Haven, Hartford and Amsonia, with a bank building in Greenwich, and one, two, three, four, six and twelve-family houses in Eridgeport, Hartford, Shelton and West Hartford, Among the new projects for which plans are reported are garages in New Haven, Bridgeport and Ansonia, churtable institution in New Haven, factory buildings in Bridgeport and New Erizain and six-family houses in Stamford.

Norwich had seven sales of real estate during the past week to one a year ago, and mortgage loans for the respective weeks of \$17,200 and \$13.—

Have Contract for the erection of the building and are ready to start work on the foundation.

House Staked Out For Ceasar Del Carlo, Carlo, Carlo, Building, are being erected and work on the pouring of concrete for this floor will be commenced the first of next week. Contract of M. Williams is being erected and work on the pouring of concrete for this floor will be commenced the first of next week. Contract on the building are are ready to start work on the Foundation.

House Staked Out For Ceasar Del Carlo, Carlo, Building, are being erected and work on the pouring of concrete for this floor will be commenced the first of next week. Contract or C. M. Williams is building and are ready to start work on the foundation.

House Staked Out For Ceasar Del Carlo, Carlo, Building, are being erected and work on the pouring of concrete for this floor will be commenced the first of next week. Contract or C. M. Williams is building, are being erected and work on the pouring of concrete for this floor will be commenced the first of next week. Contract or M. Williams is building, are being erected and work on the pouring of concrete for this floor will be commenced the first of next week. Contract or C. M. Williams is doing to being erected and work on the pouring of concrete for this floor.

Ceasar Del Carlo has staked out the cellar for the erection of a two story middle floor.

Ceasar Del Carlo has staked out the cellar for the erection of a two story middle floor will be commenced the first heat and all other modern improve-

The second of the houses which Mr.

are all complete some have yet the plumbing to be looked after.

J. L. Williams to Erect Two Houses. Plans are being drawn for the erec-tion of two houses for Julian L. Wil-Del Carlo is erecting on Faming ave-nue, is ready for plaster, while the other is fast nearing the completion stage. It will be finished soon as there remains only the plumbing and other small jobs to be done.

Plans are being drawn for the erec-tion of two houses for Julian L. Wil-liams on the property he recently purchased near Eackus hospital cor-ner.
One of the houses will face on Washington street and the other on

AGRICULTURAL INTERESTS

WHITE LEGHORNS WIN THE JUNE AWARDS

First Prize at Storrs Went to Penn- In Third Annual Cattle Judging Con sylvania Pen.

In the laying contest at Storrs the monthly awards for June were all won by White Leghorns. P. G. Platt's pen from Wallingford, Fa., won the blue ribbon or first prize with a production of 254 eggs. W. E. Atkinson's pen from Wallingford, Conn., were second with 237 eggs, while Francis F. Lincoln's pen from Mt. Causel Conn. and the college or School of Agriculture, and it is an interesting climax to the work. It is made all the trom Wallingford. Conn., were second with 237 ergs, while Francis F. Lincoln's pen from Mt. Carmel, Conn., and Harry William's pen from Bridgeport, Conn., tied for third, each having laid 255 ergs for the month. Thus it will be noted that Connecticut breeders furnished three of the four best pens. In the thirty-sixth week, all pens taken together laid a total of 4,062 ergs, a gain of 100 over the correspond week last year. F. R. Hancock's Leghorns from Jacksonville, Vt. won first place with 51 ergs to their credit. P. G. Platt's pen mentioned above as winners of the blue ribbon for the month of June were second with 56 ergs, a rood start for the July ribbon. A pen of Baired Bocks entered by Mendelay Poultry Yaris, Springfield, Ohlo, two pens of White Leghorns, owned by Hampton Institute, Hampton, Va., and Margereta Poultry Farm, Rocky River, Ohio, all tied for third place with 53 ergs each.

White Wyancotte hen No. 248 laid twenty ergs during June but only four these could be credited to the pen as sixteen of them were soft shelled and therefore unmarketable. In the first nine days of July this hen laid

and therefore unmarketable. In the first nine days of July this hen laid eight eggs every one of which was unmarketable. In consequence she has been disqualified as unfit to continue in the contest and a substitute has The three best pens in each of the

principal breeds are as fullows: Plymouth Rocks.

Wyandottes. 28 Abel Latham, Brierfield, Eng-land

Rhode Island Reds. 53 Pinecrest Orchards, Groton,

Mass. 1378
45 A. W. Rumery, Danville,
N. H. 1365
41 Springdale Poultry Farm, White Leghorns.

Miscellaneous. 98 Oregon Agricultural College (Oregons), Corvallis, Ore. 1234 93 J. Collinson (Black Leg-horns), Barnacre, Garstang, England 1295 100 A. Schwartz (Black Rhine-

landers), Burlingame, Cal. 1274 Immense taffeta tams are worn for

Insure Good Health - Drink

Ask Your Dealer

JOHN HILL OF NORWICH MADE HIGHEST SCORE

test at Stores.

E. W. Whitham of Kensington made the highest score in judging Ayrshires and won the bull offered by Wilson H Lee, Orange, Conn., for first prize, F. P. Miller of Waterbury made the highest score in judging Guernseys. No bull was offered for this place, E. H. Foote of Colchester made the highest score in Holsteins and won the bull offered by Wm. J. and Percy Atchison of Gaylordsville.

John Hill made the highest score in Jerseys, but in winning the sweep-

Jerseys, but in winning the sweep-stakes the brize went to the man scor-ing next highest in this breed. L. D. Minor of Bristol won the bull, there-fore, offered by E. T. Bedford, Greens Farms, Conn.

There were twenty-four men in the contest. C. H. Savage, a breeder near Storrs and Karl B. Musser, Extension Dairymen, officiated as judges. The prizes are very valuable and were eagorly contested for.

land 1432 VARIETY WITH A FEW STANDARD

cooked in the same way day after day.

The following menus were worked out by a class in cookery at the Connecticut Agricultural Collge, the problem being to plan twelve dinners using only four common foods, beef, potatoes, cabbage and apples without repeating a dish, and to select appropriate food combinations and attractive ways of serving these.

These menus could be used in winter or summer and it is hoped that they

1. Roast beef, potatoes roasted with
the beef, creamed cabbage, apple pie.
2. Brolled beef steak. French fried
potatoes, hot slaw, baked apples and
cream. 3. Corned beef, boiled potatoes, boiled cabbage, apple brown betty. 4. Beef-steak pie, baked potatoes, cold-slaw, apple fritters. 5.
Minced beef with gravy, browned
mashed potatoes, scalloped cabbage
with cheese, Dutch apple cake. 6. Beef
croonetes, creamed potatoes, cabbage potatoes, hot slaw, baked apples and cream. 3. Corned beef, boiled potatoes, boiled cabbage, apple brown betty. 4. Beef-steak ple, baked potatoes, cold-slaw, apple fritters. 5. Minced beef with gravy, browned mashed potatoes, scalloped cabbage with cheese, Intch apple cake. 6. Beef croquetes, creamed potatoes, cabbage and celery salad with French dressing, apple tapicca. 7. Pot. roest, scalloped potatoes, sauericaut, apple dumpt four crops in the rotation of 86 per of both is fine. Of course these fruit

SOUTH MANCHESTER.

H. T. Reynolds will start work at once on the erection of a two-family frame house on Eldridge street for Chency Brothers. The work will be done by the boys in the carpentry department of the state trade schoolcontract having been taken by the

The contract has been let for the Swedish Lutheran the his been let for the brick work in conjection with the new Swedish Lutheran the his to be erected on Church street. This foundation was completed last fall.

NEW LONDON.

Four lots at Ocean Beach have been purchased of Senator Brandegee by S. Patterson. They are located on Bentley avenue, and the new owner proposes to erect houses thereon.

Work has been started on a house on Nameaug avenue for John Higgins. It will be a frame structure fitted with all the conveniences.

BUILDING OPERATIONS IN NEW ENGLAND.

The statistics of building and engineering operations in New England as compiled by The F. W. Dodge company follow:

Contracts to July 5, 1916...\$106,890,000 Contracts to July 5, 1915... 88,475,000 Contracts to July 5, 1914... 93,428,000 Contracts to Contracts to July Contracts to July Contracts to July ontracts to July ontracts to July Contracts to July ontracts to July ontracts to 49 636,000 Contracts to July 1901. 63,124,000 Contracts June, Contracts June. Contracts ontracts Contracts June. 10.418.00 ontracts Contracta ontracts 10,899,00

there remains only the plumbing and other small jubs to be done.

Plans Nearly Complete.

Architects Cudworth and Thompson will have the plans out in a week for the residence which George Adams will erect at the head of Uncas and Williams street.

Plans for Putnam Building.

By the first of the week plans will be finished off in hard wood. Electric light and steam heat will have.

J. McGarry of Petnam will have led.

Inc.

One of the houses will face on Washington street and the other on Lafayette. Both houses will be two stories in height, the first one will be 27 feet by 36 feet and will have six rooms the other will be 34 feet by 51 feet with nine rooms.

The exterior of the houses will be shingled and both houses will be shingled and both houses will have six rooms the other will be all feet with nine rooms.

The exterior of the houses will be shingled and both houses will b

Cortracts June, 1901.....

MELON LICE.

Full Directions for Fighting Pest-Bent Shank Nozzle Needed.

Several report that lice are very plentiful on their melon vines. The fellowing is taken from bulletin 174 of the Illinois experiment station: Several report that lice are very of the Illinois experiment station: This experiment station has had experience in combating meion lice for the past 12 years. A number of the more important materials recom-mended for the control of this insect have been used, but none of them has given as satisfactory results as a commercial preparation of nicotine sul-phate, known as "black leaf 40," which has been thoroughly tested for

three seasons, "This material will not injure the ances as effective, and should be used as silege."

when particularly quick results are desired. One part to 1000 of water will prove practically as effective, and is recommended for use in commercial practice. In the tests from which there concluding are drawn, a barry the field."

There exists any other feed as cheap and wouldn't be without a sile, Mine paid for itself in two years."

"I never feed any other feed as cheap and wouldn't be without a sile, Mine paid for itself in two years."

"I practically wintered twenty head of stock on thirteen acres of silage, and wouldn't have had enough if feed the paid in the field."

"The type of nozzle used is an important matter in treating melon lice. It should have a bent shank so that the undersurfaces of the leaves may be reached; and it should have a fine cap in order that the materia may be distributed as a very fine mist. A single vermorel nozzle will be found better adapted to this purpose than some other nozzles for the reason that it throws a finer mist near the opensome other nozzles for the reason that it throws a finer mist near the opening. In applying the spray, high pressure should be used and the nozzle should be carefully moved about under and between the leaves. With due care in handling the nozzle, it is possible to reach the undersurfaces of practically every leaf on the plants. "Elack Leaf 40" solution is apparently so destructive to the lice that the "Elack Leaf 40" solution is apparently so destructive to the lice that the finest mist, coming in contact with their bodies, is capable of killing them. "It will be found easiest to apply the spray to melon and cucumber vines that have been 'rowed.' This operation consists simply in turning the shoots during the growing season so that they will run in the direction of the rows, and, as described in a previous publication of this station, is highly advisable for purposes of weed killing and moisture retention. It is feasible, however, to treat melon vines that have not been 'rowed,' though more time and material would be remore time and material would be re-

FERTILIZER FOR CORN. Should Not Be Placed In The Hill.

Farmers were tempted this spring more than ever before to fertilize corn in the hill because of the high prices of in the hill because of the high prices of fertilizers caused by the European war, but this practice is faise economy, according to Director C. E. Thorne of the Ohio Experiment Station. He explains that while a spoonful of fertilizer applied in the hill may give the corn a good start, spreading fertilizer over all the ground will be more profitable in the ground will be more profitable in the long run. Since the roots of the plant extend

repeating a dish, and to select appropriate food combinations and attractive ways of serving these.

These menus could be used in winter or summer and it is hoped that they may suggest an answer to the house-keeper's oft-repeated question "what shall I give my family for dinner to-day?

1. Roast beef, potaboes roasted with the beef, creamed cabbage, apple pis.
2. Broiled beef steak. French fried pointoes, hot slaw, baked apples and cream. 3. Corned beef, boiled pota-

ent, of that secured in the wheat crop. the second season the same as

BUCKWHEAT.

Excellent Crop For Destroying Weeds and Improving Soil,

Buckwheat is very sensitive to cold and is killed by the first heavy frost. Yet it fills best in cool weather, and the sowings are deferred to allow only time for the crop to mature before frost occurs. Under the most favorable con-ditions a buckwheat crop will mature

upwards from the sides of the shock. The cut buckwheat is left in the field in the shocks until dry enough to thresh, when it is drawn in and

threshed either with the flail or by The farmer need generally have no fear of this crop being damaged by either insect enemies or fungous disease, as the buckwheat plant is but little affected by either of these. It is an excellent crop for destroying weeds and for renovating and putting the soil in fine mellow condition.

SPRAYING POTATOES.

Last year, due to moist weather in August, the losses from potato blight (rot) were heavy over large sections of the country. The continued wet weather of this year may cause similar injury and will also encourage early blight. Spraying potatoes pays even in normal years—in hight years it makes the difference between success and failure.

The spray commonly used is bor-eaux mixture, 5-5-50. That is, dis-olve 5 lbs. of copper sulfate (blue

solve 5 lbs. of copper sulfate (blue vitriol) in a bucket of water, slack 5 lbs. of quick lime, mix and make up to 50 gallons with water. Be sure to strain into the sprayer.

For potato bettles (bugs), add to the above spray mixture 1 lb, of Paris green and 1 lb, of lime. The lime prevents burning. Arsenate of lead may be used instead of Paris green.

Copper sulfate is very high this year and it may be cheaper to use the ready made sprays. Use these according to made sprays. Use these according to

The 50 gals, made as above ought o cover an acre. Be sure to cover the ines well, using pressure enough to take a fine mist.

A SILO ON EVERY FARM,

Practically every farmer has planted MEXICAN OFFICER grops this spring which will furnish more feed if put into the silo than if andled in any other way. In most cases they will also make more money particularly if the season should be wet or late or both, as last year was. A few statements from farm letters will help tell why our slogan should be "A silo on every farm," and why every "I never fed any other feed as cheap

cial practice. In the tests from which these conclusions are drawn, a barrel pump, equipped with lead of hose, bamboo rod and nozzle with bent shank and fine cap was successfully used for making the applications. Any outfit capable of throwing a fine spray with reasonable force may be used with equal success.

"The type of nozzle used is an important matter in treating melon lice."

"The type of nozzle used is an important matter in treating melon lice."

"The type of nozzle used is an important matter in treating melon lice."

"The type of nozzle used is an important matter in treating melon lice." more permanent silo should be built.

Plans and instructions for building concrete silos may be secured from your college of agriculture.—M. A. R.

PLOW IDLE LAND AND SEED IT.

Hundreds of acres of good grass land that have been cut for many, many years, are producing practically no grass today. This investment is idle and bringing no returns. Why dle and bringing no returns. V plowing immediately, harrowing every 10 days and seeding in August? Many acres were plowed up last season and would reated in a similar manner with the result that after liming, fertilizing result that after liming, fertilizing and reseeding they are producing from two to four tons of hay per acre where formerly they produced only a half-ton. With hay selling from \$20 to \$25, what better investment of time and labor and money can be made than the renovation of our old hayfields. Better still, if possible, hayfields should be worked into the rotation where they be worked into the rotation where they could the more than pay for the should then more than pay for the be put before the military commander ntire cost of renovation.

THIN APPLES, PEACHES, PLUMS.

All should be active at this time of All should be active at this time of year thinning aples. Peaches, if they have not already been thinned should be at once. Plums should also be thinned to insure a good yield. Those who have a good set should not hesitate to thin severely. The plum curculio and other insects have done considerable damage this year on the apples on that it is necessary to remove ples, so that it is necessary to remove a large per cent, of the apples in or der to get up the imperfect ones. All fruit should be removed except one on a spur, and if apples on spurs are close together they should be thinned so that they are only four to seven inches apart.

EVERBEARING STRAWBERRIES.

The only difference between these The only difference between these and the standards is, these fruit in the summer and fall the first season they are set, and the standards do not. The only difference in the culture cut off the blossoms until about four weeks before you want them to fruit. They will then fruit until the ground freezes in the fall. They are unique as a garden proposition and will please all who try them. If you want strawberries and cream in the fall you can have them if you set these.

There are two varieties that are

In a similar experiment at Strongsville standards but the standards are best sub-station this increase has been 97 per cent. When fertilizer is put only in the hill of corn, it is out of reach of plants in every 100 of the small grains and grasses which follow the grains are best standards but the standards but the standards but the standards are best standards but the standards are best standards but the s to fruit at the regular time. The Progressive will pay to grow for the fall alone,

PEACH TREE BORERS.

One of the Worst Enemies Can Be Eradicated With Proper Care.

As nearly all peach growers realize Insects" has the following to say as

occurs. Under the most favorable conditions a buckwheat crop will mature in ten weeks, but the average time is about 12 weeks. When seeded the first week in July in New York and Pennsylvania and about a week earlier in New England it is most likely to escape injury from hot weather, which, with drying winds and hat nights, causes the flowers to blast and fail to produce seed. The seeding time for any locality is determined fairly accurately by allowing it a period of 1 weeks for growth before the first killing frost is expected.

The farmer does not need expensive machinery for harvestings the buckwheat crop. An old-fashioned cradle, although it requires hand labor, does the harvesting well. The drop reaper, however, is one of the most satisfactory machines for this. Many farmers use the ordinary binder, which practice is advisable where it can be followed. Cutting is begun as soon as the first seed in a few days, if, after cutting, the crop is left in loose bundles where they are dropped from the cradle or reaper. It should then be set up in small shocks and tied near the top with some strands of the straw bent upwards from the sides of the shocks. The cut buckwheat is left in the field in the shocks until dre enush to

fruit-growers have been fighting this pest; some have been found injurious to the tree and many others practically worthless; most of these have been eliminated so that now only a very few are in common use. In general, washes are less effective than one would expect because it is very difficult to cover the rough bark of the tree trunk thoroustily enough to fill all the minute cracks and crevices through which the young larvae usually gain entrance. Furthermore the growth of the tree causes the wash to crack, thus exposing a fresh surface to the young borers. Many washes contain a poison, Paris green or arsenate of lead, intended to poison the borers as they gnaw through the protective coat, but they are of doubtful value. The young larvae are very active and will usually be able to find some unprotected crevice before beginning to feed. beginning to feed.

BORDER DISPUTES

FOR COMMISSION (Continued from Page One)

manent relief of border conditions. A formal announcement is expected Whether the question submitted to commission will follow the definition of the matters in dispute laid down in General Carranza's latest note is not known, though Secretary Lansing's re-ply apparently accepted that defini-tion. The Mexican note said the rea-sonable anxiety of the United States on the one hand over the security of its borders, and the feeling of the de-facts government on the other that the

facto government on the other that the continued presence of American troops in Mexico menaced freindly relations, constituted the problem to which a solution must be found.

There are no present indications that a commission would go into questions dependent upon these main issues but not directly involved in a settlement.

settlement.

Carranza's Official Organ Tells How

the Trouble Began. Dallas, Texas, July 12.—El Pueblo, official organ of the Carranza government, in its issue of July 1 received here today printed the official report on the fight between Mexicans and American troops at Carrizal. The report comes from Lieutenant Colonel Genovevo Rivas, who took command of the Mexican troops after General Genovevo Rivas, who took command of the Mexican troops after General Fellz Gomez was killed. The report was made to General Gonzales at Juarez, and sent by him to Mexico City. It follows:

Looking For Gang of Bandits.

"I have the honor to report to you that on June 21, at 7 a.m., an Amer-ican force composed of 80 or 100 men appeared here. By order of General Felix G. Gomez I went out to confer with the commander of said force to learn the object of its presence. He said that he was looking for a gang of bandits that were in this vicinity. Determined to Push On.

"I told him there was no gang of bandlis operating in this district, due to the perfect watchfulness of the con-stitutionalist forces. He then said that he was going to Villa Ahumada to look for a deserter, to which I re-plied that we had orders not to permit American troops to move in direction except toward the north replied that such orders matt nothing to him; that he had orders to go to Villa Ahumada and that he go to Villa Ahumada and that he would do so regardless of our bul-

Gogez Proposed a Wait. "After I had reported the result of the interview General Gomez person-ally went to talk with the American commander, asking the same questions I had asked a few minutes beforer and receiving the same answer, Gen-eral Gogez told him that he would regret very much to be obliged to oppose the Americans with force and made him the proposition that he wait three

at Juarez. American Officer Was Impatient. "The haughty American commander replied that he did not want to lose

OH! MY BACK!

The expression of Many a Kidney Sufferer In Norwich.

A stubborn backache is cause to suspect kidney trouble. When the kidneys are inflamed and swollen, stooping brings a sharp twinge in the small of the back, that almost takes the the peach tree borer is one of the breath away. Doan's Kidney Pills re-worst enemies of peach trees. Prof. Slingerland in "The Manual of Fruit vive sluggish kidneys—relieve aching

he was able to do so, to try it.
"My general retired with his escort

ay general retired with his escort to where our troops were and the American commander returned to his troops. The American commander assembled his cavalry and advanced them in firing line against our forces, composed of the Second, Third and Fourth squadrance of the Second. Fourth squadrons of the Second reg-iment, who remained in extended line without making any aggressive movement.

Americans Opened Fire.

"The Americans opened fire at a distance of eighty metres, to which our soldiers gallantry replied, joining the combat. The fight was intense and lasted for two hours in which our first line sustained the enemy's fire with valor. my's fire with valor.

Gomez Killed Early in Fight. "General Gomez having been killed early in the fight, I assumed command and ordered the advance of the first squadron of the Second regiment squadron of the Second regi-against the right flank of the e-and another squadron on the left. movements were made promptly and with precision forcing the enemy to flee, abandoning their dead, their horses and arms. The enemy dead were twelve, and we captured 22 pris-

The report gives the names of thirty Mexicans killed, of whom eleven were officers, and 45 wounded, of whom nine were officers.

South American Countries Interested. Washington, July 12.—Ambassador Da Gama of Brazil, asked Acting Sec-etary Polk today for information of the negotiations with Mexico. He said he made no suggestion of Latin-American intervention in the negotia-tions but that all South and Centrali American countries were naturally in-terested in keeping in touch with de-

The Brazilian envoy also advised he state department that Dr. Lauro Muller, Brazilian minister for foreign affairs, is en route to this country to ake treatment at a sanitarium.

REPORTS CARRIZAL FIGHT Plainville Baggagemaster Hit By En-

Plainville, Conn., July 13.—Francis Morse, bagging master at the local station of the New York, New Haven and Hartford Railroad, was hit by the



Such an easy way to heal my skin! "I never worry if I have a little

rash or other eruption break out-I just put on a bit of

Ointment. That takes out the itching and burning instantly, and soon

clears the trouble away. I learned of

Resinol Ointment through our doc-

tor prescribing it for my brother.

Tom had been almost frantic with eczema for months but that ointment healed his skin like magic.' Resinol Cintment and Resinol Scap are sold by all druggists. For a free sample of each, write to Dept. 29-R, Resinol, Baltimere, Md.



Every time you see a man smoking a Fatima, you know he is getting all the comfort that is possible in a cigarette.

The original Turkish blend 20 for 15\$

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